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<b>INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION</b>  <b>November 7, 2005</b>  (Use several sheets if necessary)		FIRST NAMED INVENTOR <b>John Charles Sinclair</b>		FILING DATE IA date 10/08/03	
		EXAMINER <b>Jae W. Lee</b>		CONFIRMATION NO. 9371	
				GROUP	

U.S. PATENT DOCUMENTS				
EXAM- INER INI- TIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
	A1			
	A2			
	A3			

FOREIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	TRANSLATION YES NO
/JWL/	B1	WO 00 68248 A	11-16-2000	The Regents of the University of California	
/JWL/	B2	WO 01/85962 A1	11-15-2001	Imperial College Innovations Limited	
/JWL/	B3	WO 96/17055	06-06-1996	Vanderbilt University	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/JWL/	C1	Berman, H. M., <i>et al.</i> , "The Protein Data Bank," <i>Nucleic Acids Research</i> , 28(1): 235-242 (2000).
/JWL/	C2	Ghadiri, M.R., <i>et al.</i> , "Self-assembling Organic Nanotubes Based on a Cyclic Peptide Architecture," <i>Nature</i> , 366: 324-327 (1993).
/JWL/	C3	Nooren, I.M.A., <i>et al.</i> , "Structural Characterisation and Functional Significance of Transient Protein-Protein Interactions," <i>J. Mol. Biol.</i> , 325(5): 991-1018 (2003).
/JWL/	C4	Padilla, J. E., <i>et al.</i> , "Nanohedra: Using symmetry to design self assembling protein cages, layers, crystals, and filaments," <i>PNAS</i> , 98(5) 2217-2221 (2001).
/JWL/	C5	Pleschberger, M., <i>et al.</i> , "Generation of a Functional Monomolecular Protein Lattice Consisting of an S-Layer Fusion Protein Comprising the Variable Domain of a Camel Heavy Chain Antibody," <i>Bioconjugate Chem.</i> , 14(2): 440-448 (2003).
	C5	

EXAMINER /Jae W. Lee/ (03/06/2008)	DATE CONSIDERED 03/06/2008
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